hemolysis (in percent). Figure 1G is a graph showing the effect of concentration of AAc/BA*

random copolymers (in μg polymer/ml) on RCG hemolysis (in percent). --

On page 8, line 29, please delete "PEAA", and insert -- PPAAc --.

On page 8, line 30, please delete "/PEAA", and insert -- /PPAAc --, and please delete

"-PEAA", and insert -- -PPAAc --.

On page 8, line 31, please delete "PEAA", and insert -- PPAAc --.

On page 8, line 32, please delete "PEAA", and insert -- PPAAc --.

On page 9, line 1, please delete "/PEAA", and insert -- /PPAAc --, and please delete

"-PEAA", and insert -- -PPAAc --.

On page 9, line 2, please delete "PEAA", and insert -- PPAAc --.

On page 33, line 1, please delete "PEAA", and insert -- PPAAc --.

On page 33, line 2, please delete "PEAA", and insert -- PPAAc --.

On page 33, line 3, please delete "PEAA", and insert -- PPAAc --.

On page 33, line 22, please delete "PEAA", and insert -- PPAAc --.

On page 33, line 25, please delete "PEAA ("B-PEAA")", and insert

-- PPAAc ("B-PPAAc") --.

On page 33, line 26, please delete "PEAA", and insert -- PPAAc --.

On page 33, line 27, please delete "PEAA,", and insert -- PPAAc, --, and please delete

"PEAA.", and insert -- PPAAc. --.